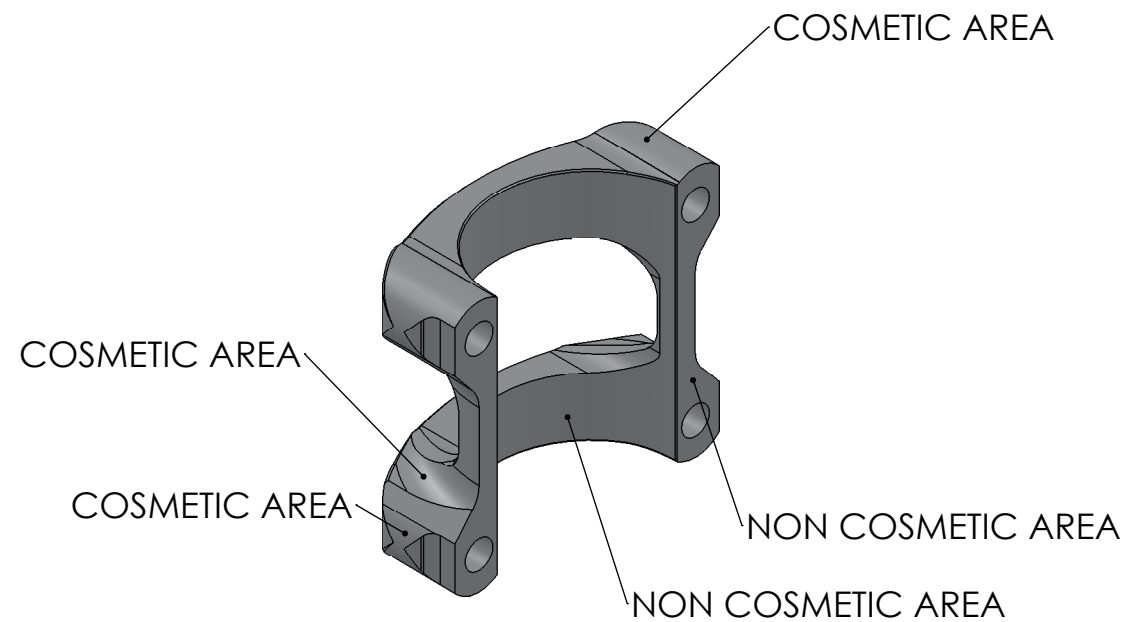
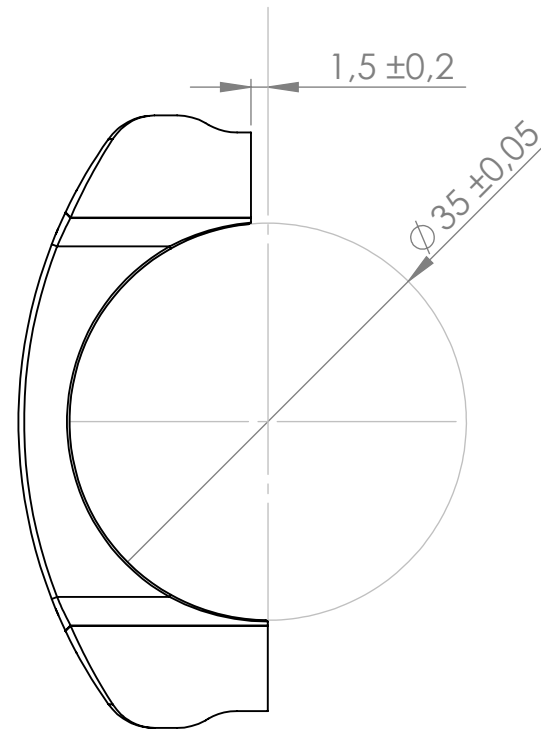
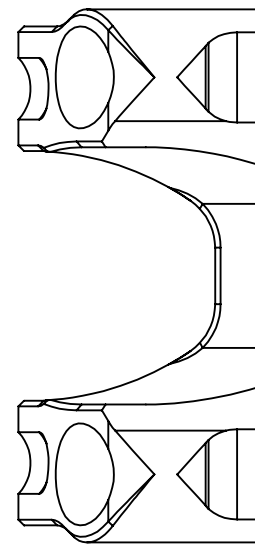




- ALL SURFACES EXCEPT INTERNAL CYLINDER AND HOLES ARE COSMETIC AREAS
- GENERAL ROUGHNESS Ra 3.2 MAX UNLESS OTHERWISE SPECIFIED.
- MATERIAL: ALUMINIUM 7075 T6; Re > 400 MPa, A = 5% MINI. ALTERNATIVE MATERIAL CAN BE PROPOSED, TO BE EVALUATED
- FOR ALL MISSING DIMENSIONS, REFER TO 3D MODEL.
- FOR ANY QUESTION REGARDING THIS DRAWING, PLEASE CONTACT DAMIEN VASSAULT; TEL: 33 (0)6 37 86 60 57; Email: dvassault@hotmail.com
- 3D MODEL AVAILABLE IN "SLDPRT", "STEP", "IGES", "PARASOLID" OR OTHER FORMAT.

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLEMMETERS TOLERANCES ARE: NO DECIMAL: +/- 0.2 MM ONE PLACE DECIMAL: +/- 0.1 MM TWO PLACE DECIMAL: +/- 0.05 MM FRACTIONS DECIMALS ANGLES: +/- 1°			DELPHI AUTOMOTIVE SYSTEMS									
CAD GENERATED DRAWING, DO NOT MANUALLY UPDATE												
			MTB STEM DV-Eng									
			STEM HANDLEBAR SIDE									
DRAWN	D. VASSAULT	09/05/21	PART OR ASSEMBLY NUMBER STEMP290421002-C									
CHECKED												
RESP ENG	D. VASSAULT	09/05/21										
MFG ENG												
METRIC												
MATERIAL ALUMINIUM 7075 T6 Re > 400 MPa, A = 5% MINI												
DO NOT SCALE DRAWING												